

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Gryaznov, et al

Application No.: Unassigned

Filed: April 30, 2001

Title: System and Method for Identifying a
Macro Virus Family Using a Macro
Virus Definitions Database

Attorney Docket No.: 002.0160.01

Group Art Unit: Unassigned

Examiner: Unassigned

Assistant Commissioner for Patents
Washington, D.C. 20231

DRAWING TRANSMITTAL LETTER

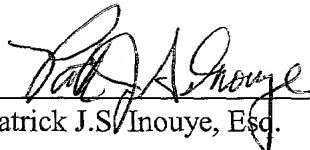
Sir:

Enclosed herewith please find:

- () sheets of redlined drawing(s) which indicate proposed changes to the drawing(s). Upon approval of these proposed changes, formal drawing(s) will be submitted.
- () sheets of corrected formal drawing(s), as required by the Notice of Patent Drawings Objection (PTO-948) which accompanied the Office Action dated _____.
- () sheets of corrected formal drawing(s), as required by the Notice of Patent Drawing(s) Objection (PTO-948) and approved in the Notice of Allowability dated _____.
- (X) 21 sheets of formal drawing(s), submitted with the enclosed Utility Patent Application.

Examiner's approval of the entry of these drawings is respectfully requested.

Respectfully Submitted,

By 
Patrick J.S. Inouye, Esq.

Attorney/Agent for Applicant(s)
Reg. No. 40297

Date: April 30, 2001

Telephone No.: (206) 381-3900

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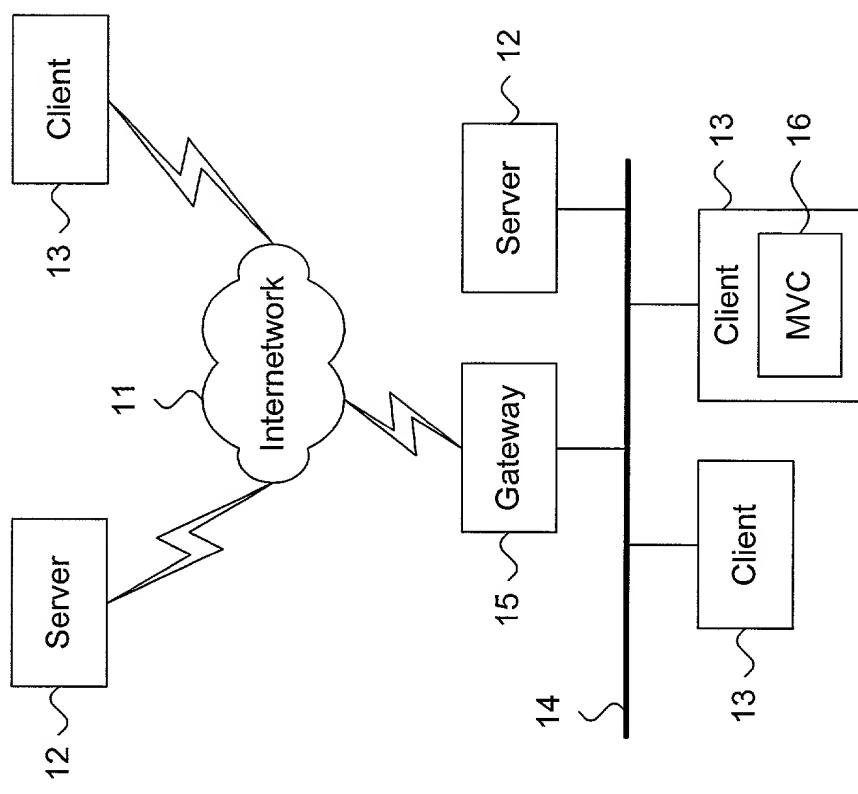


Figure 1.

Figure 2.

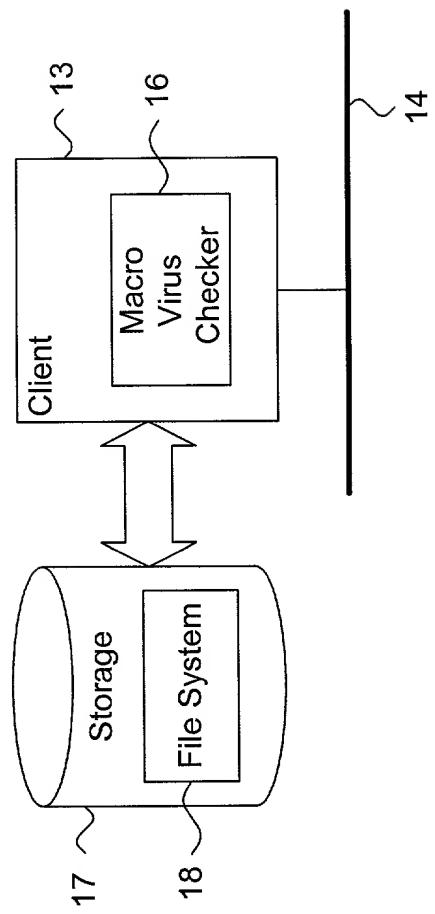


Figure 3.

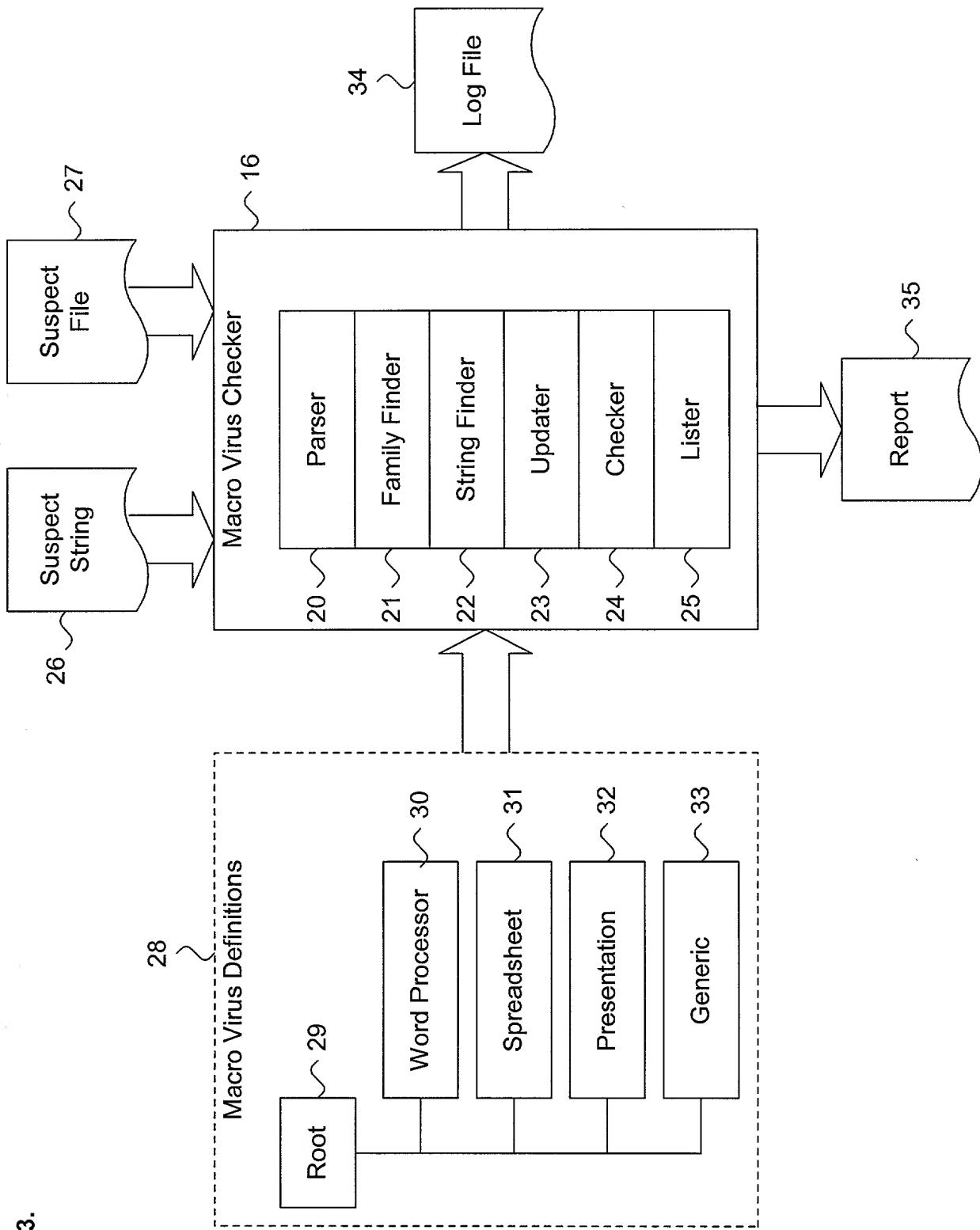


Figure 4.

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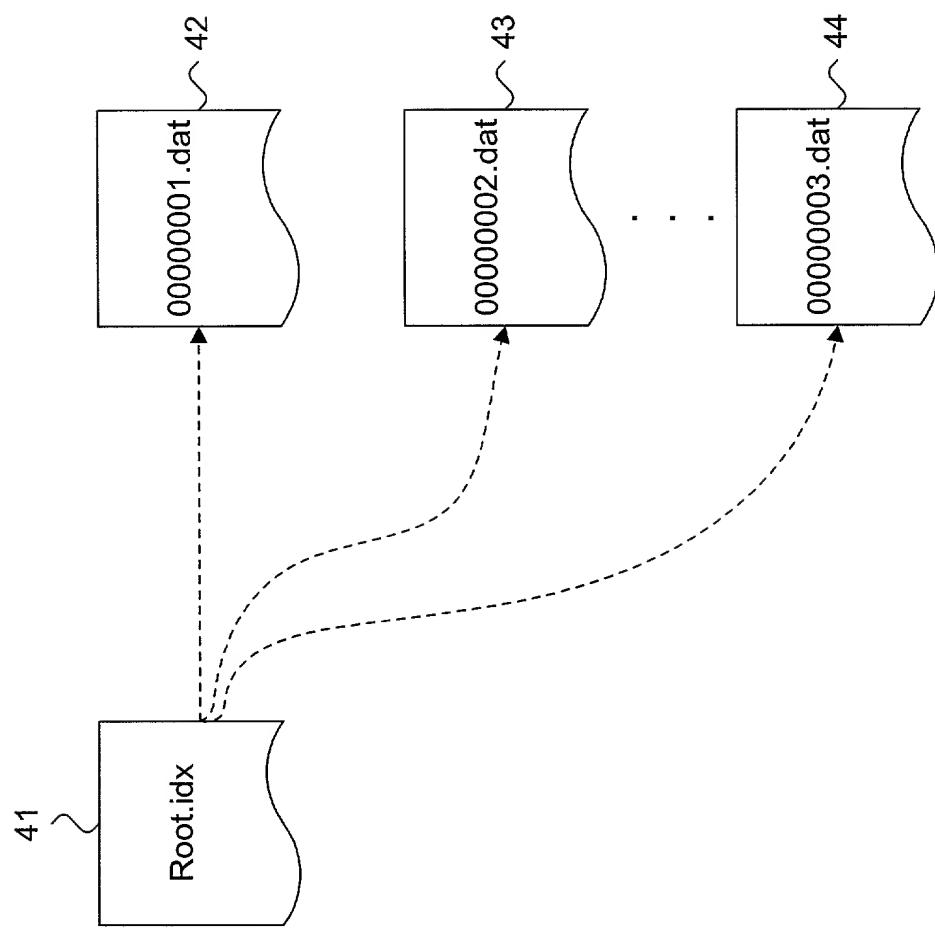


Figure 5.

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```
typedef struct tagParseInfo{
    int             FilesNum;
    TStrings        *Strings;
    TStrings        *Lines;
    int             StringsNum;
    int             TopString;           // index of first string in chain
    unsigned long   ReplFlags;
    int             LinesNum;
    int             TopLine;            // index of first index in chain
} TParseInfo;
```

00000000000000000000000000000000

Figure 6.

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```
typedef struct tagStrings{
    char            *String;
    unsigned char   Type;
    unsigned char   Use;
    int             Next;
} TStrings;
```

Figure 7.

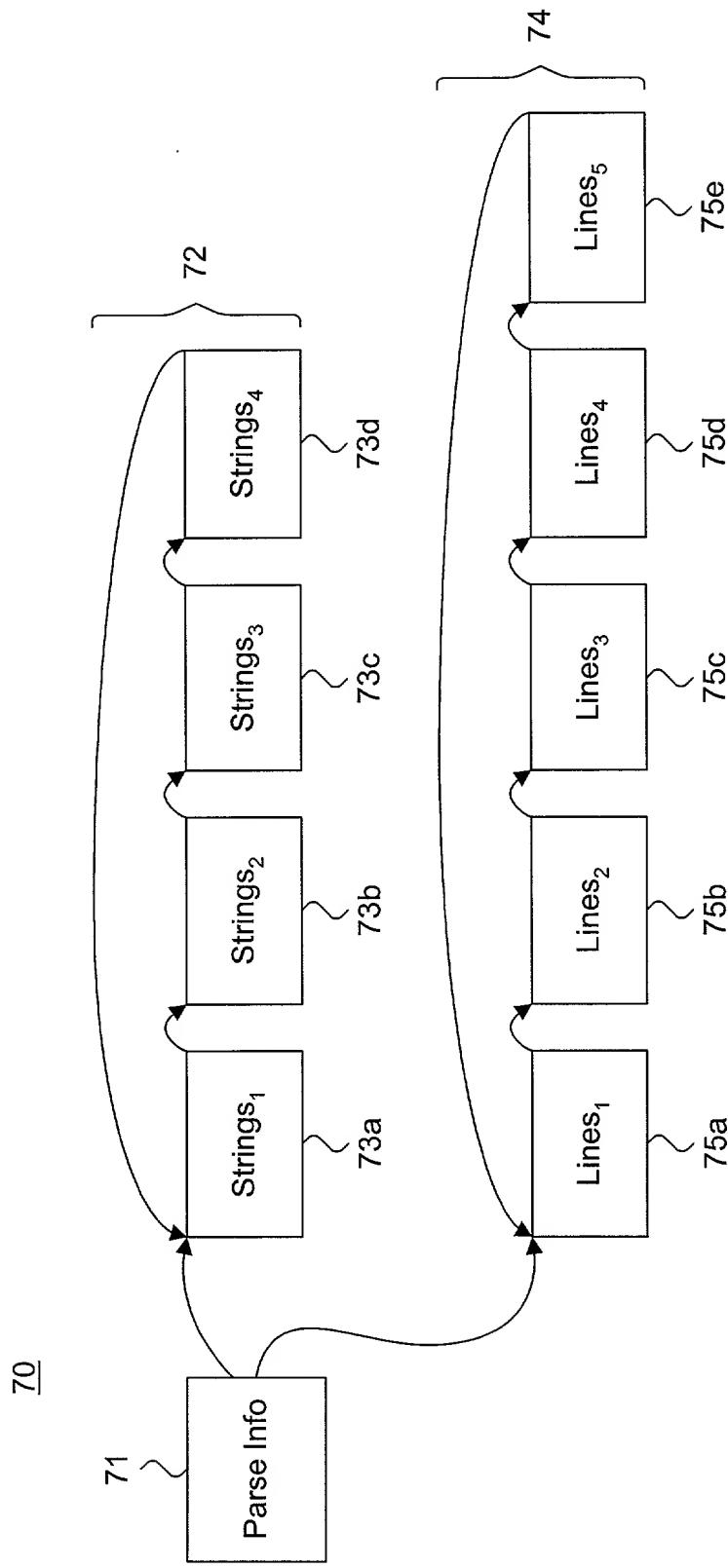


Figure 8.

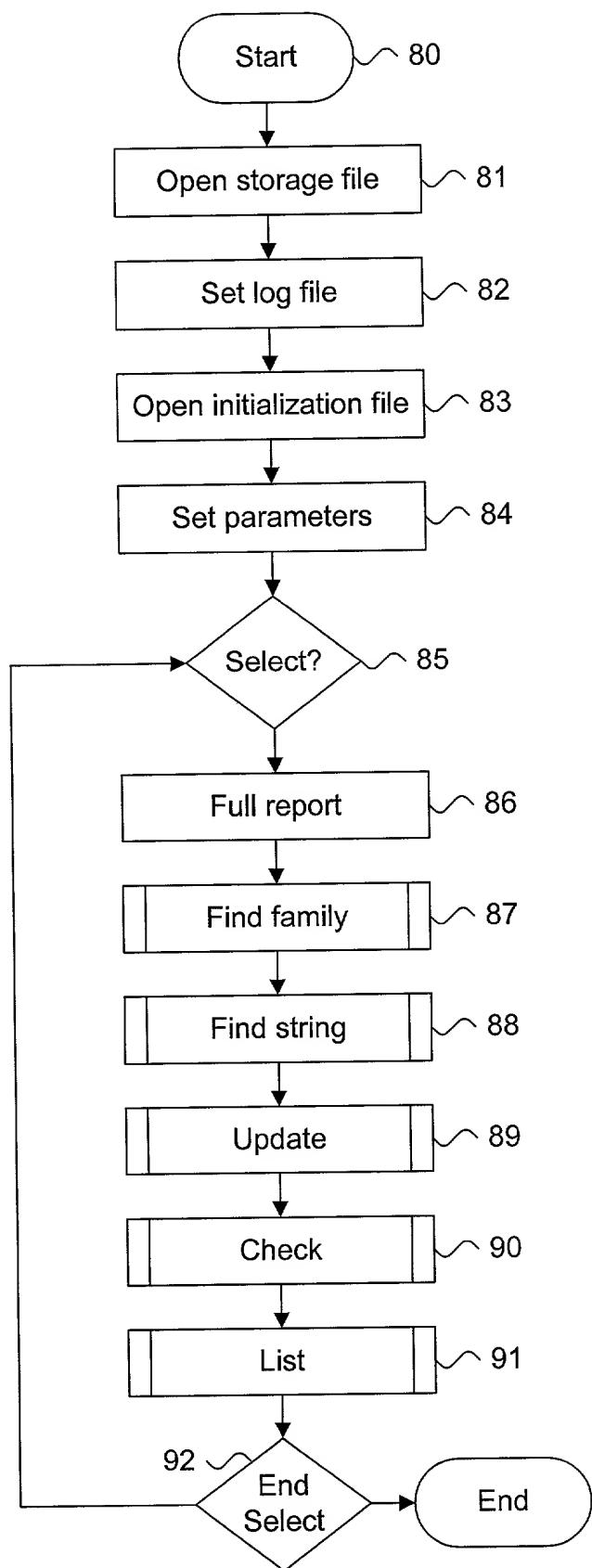


Figure 9A.

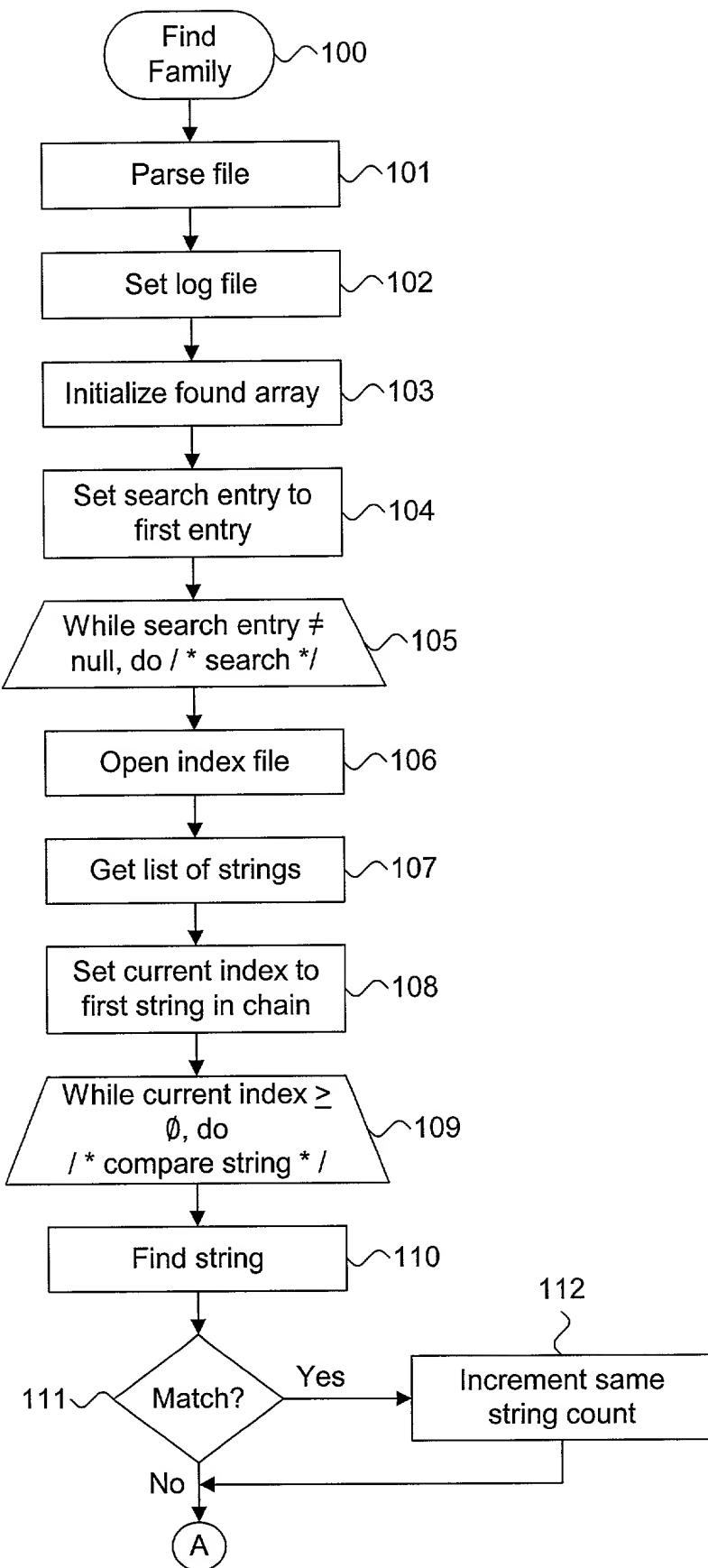


Figure 9B.

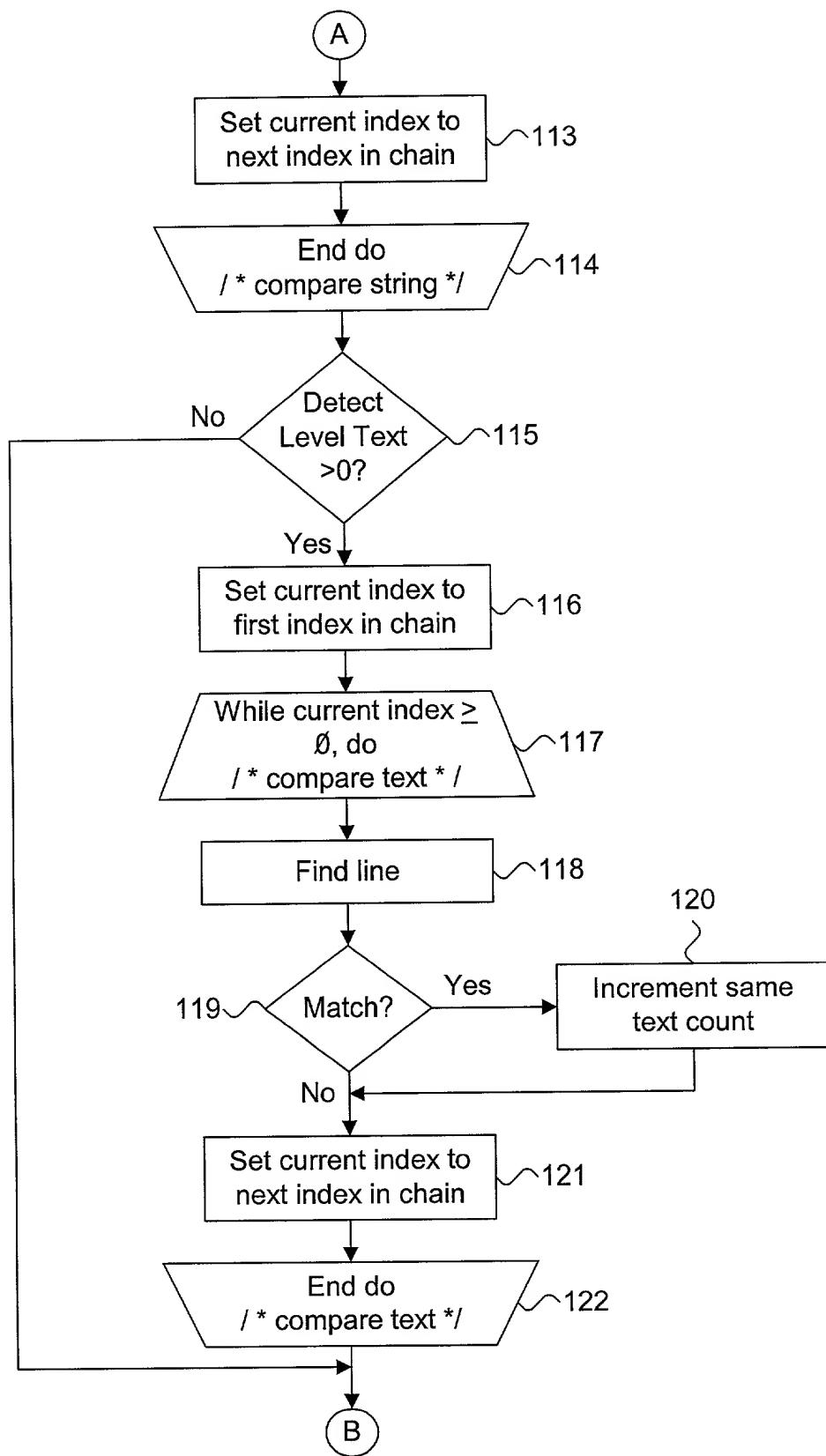


Figure 9C.

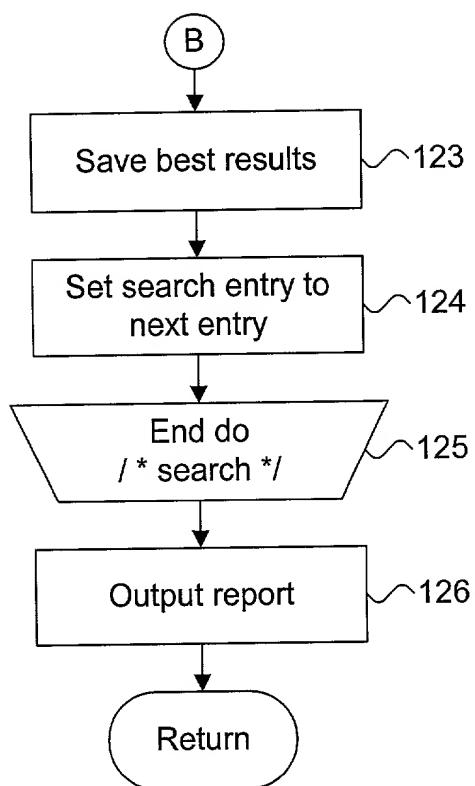


Figure 10A.

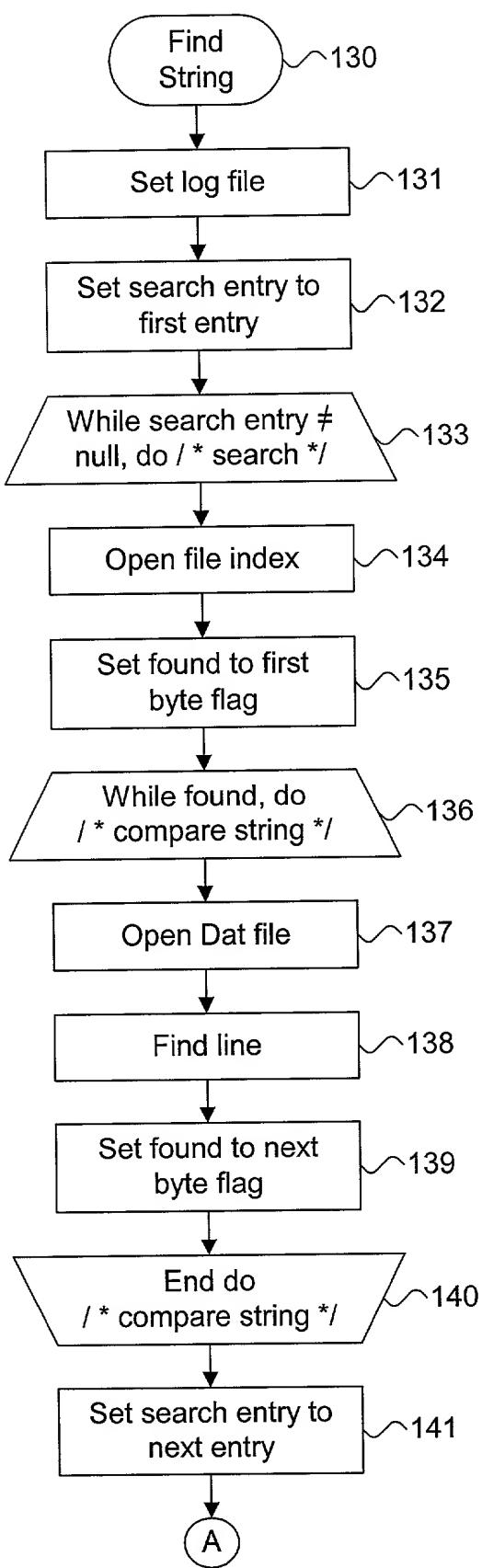


Figure 10B.

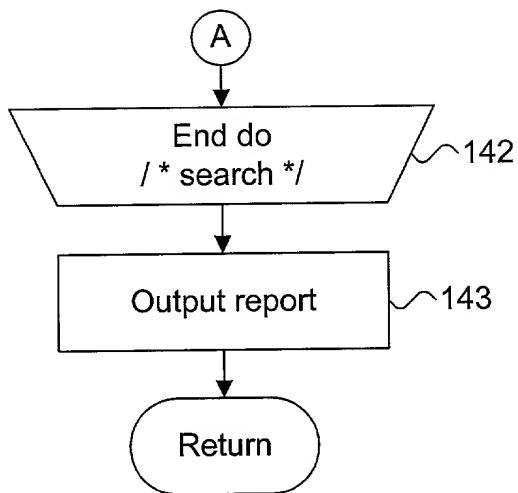


Figure 11A.

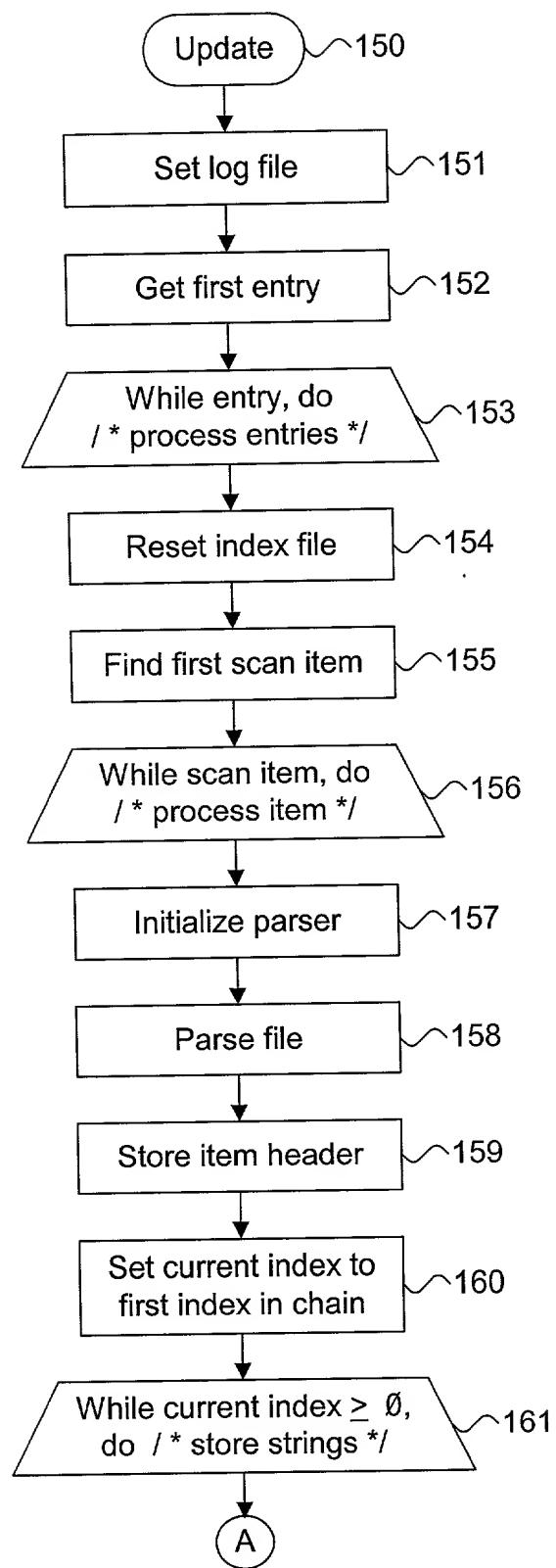


Figure 11B.

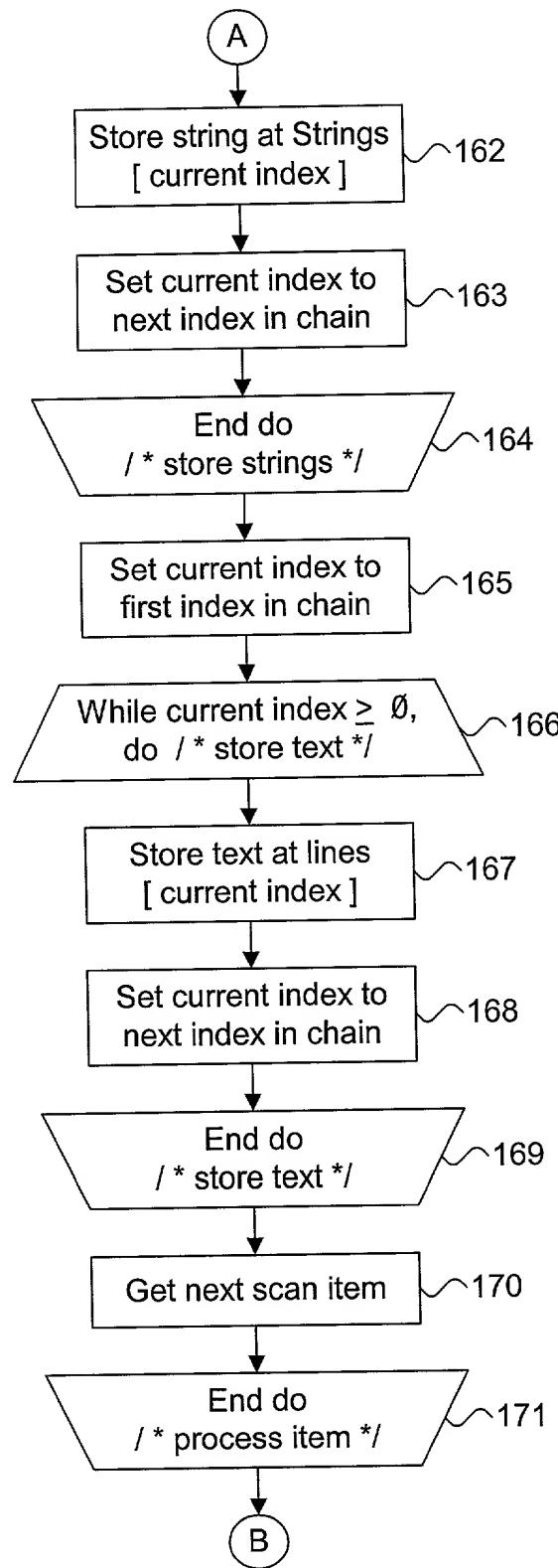


Figure 11C.

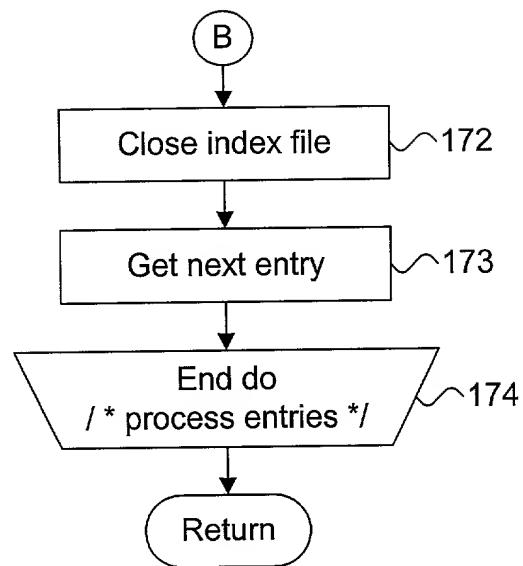


Figure 12A.

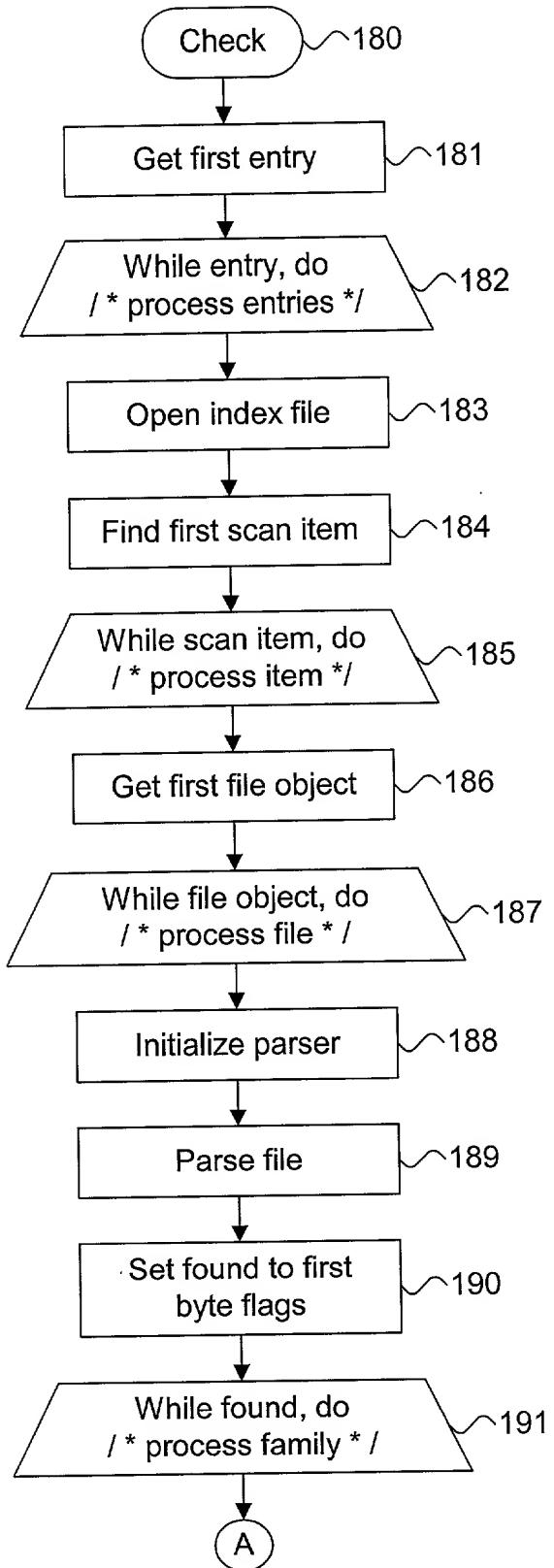


Figure 12B.

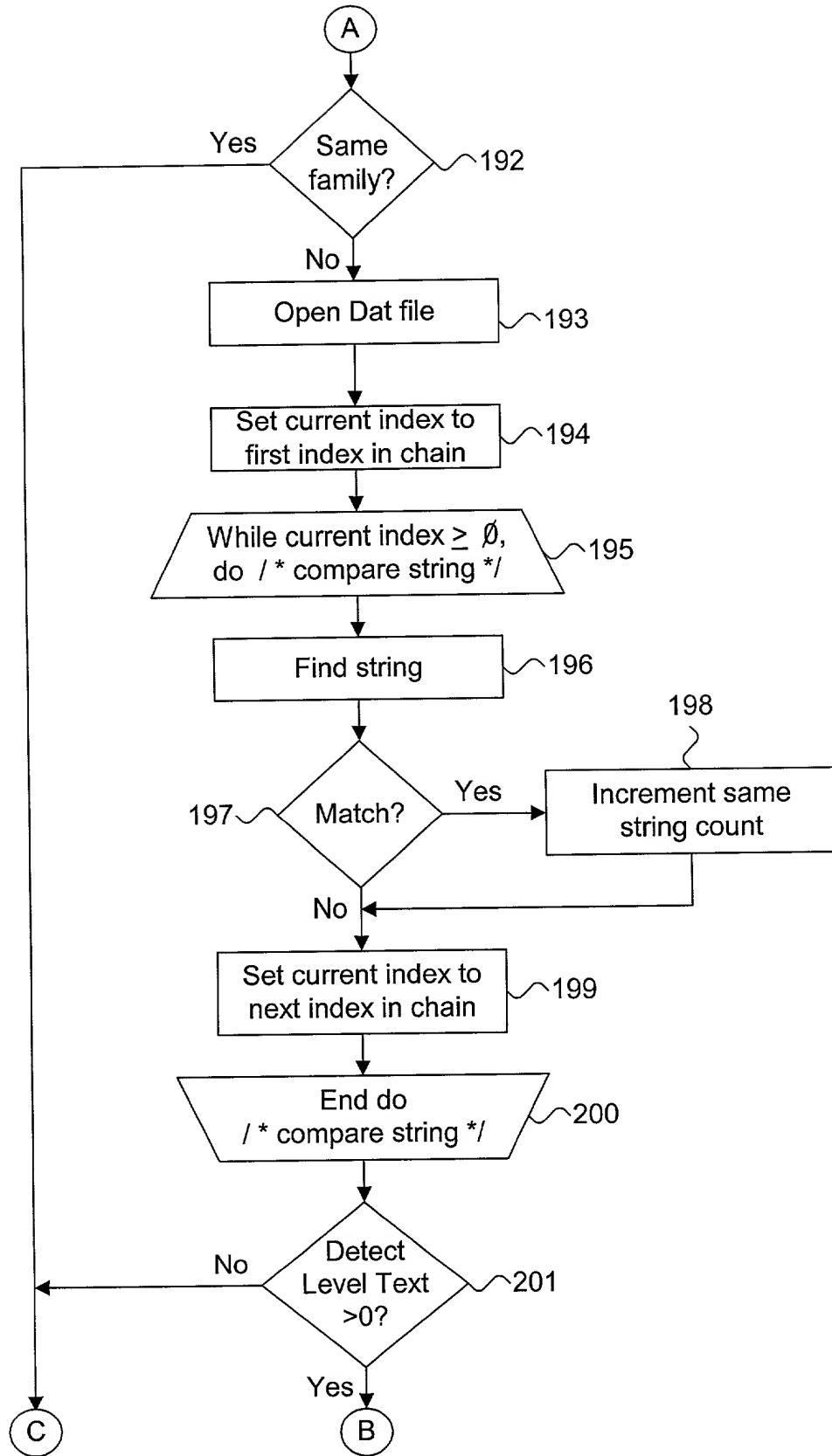


Figure 12C.

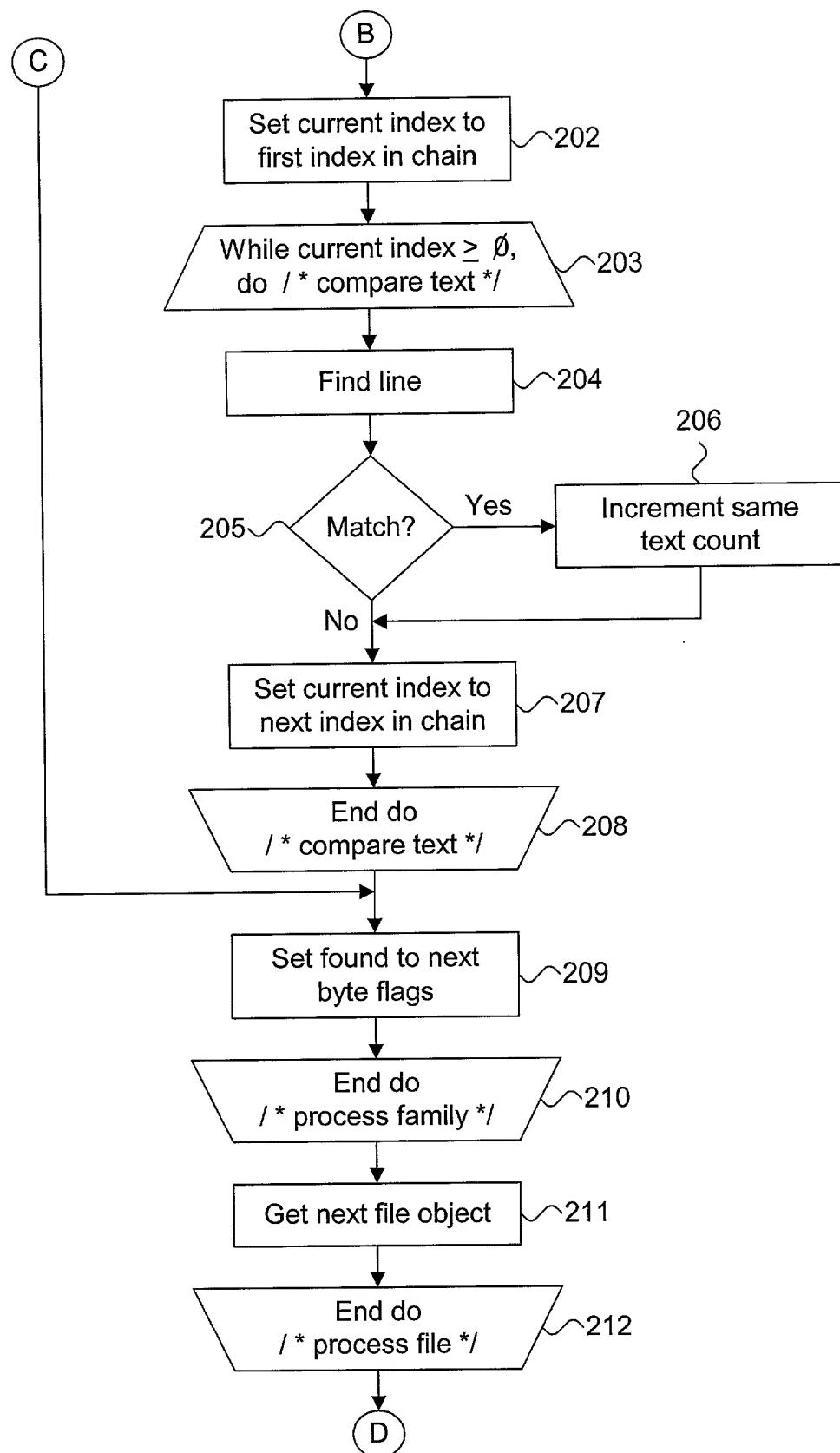


Figure 12D.

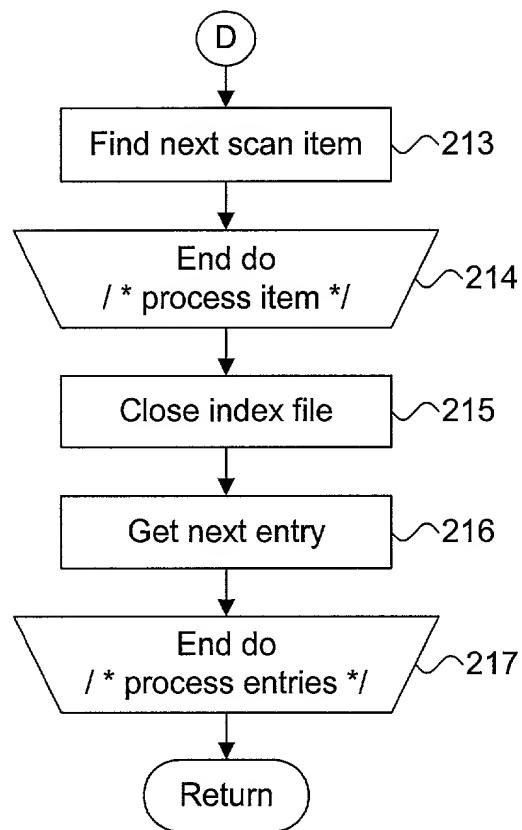


Figure 13A.

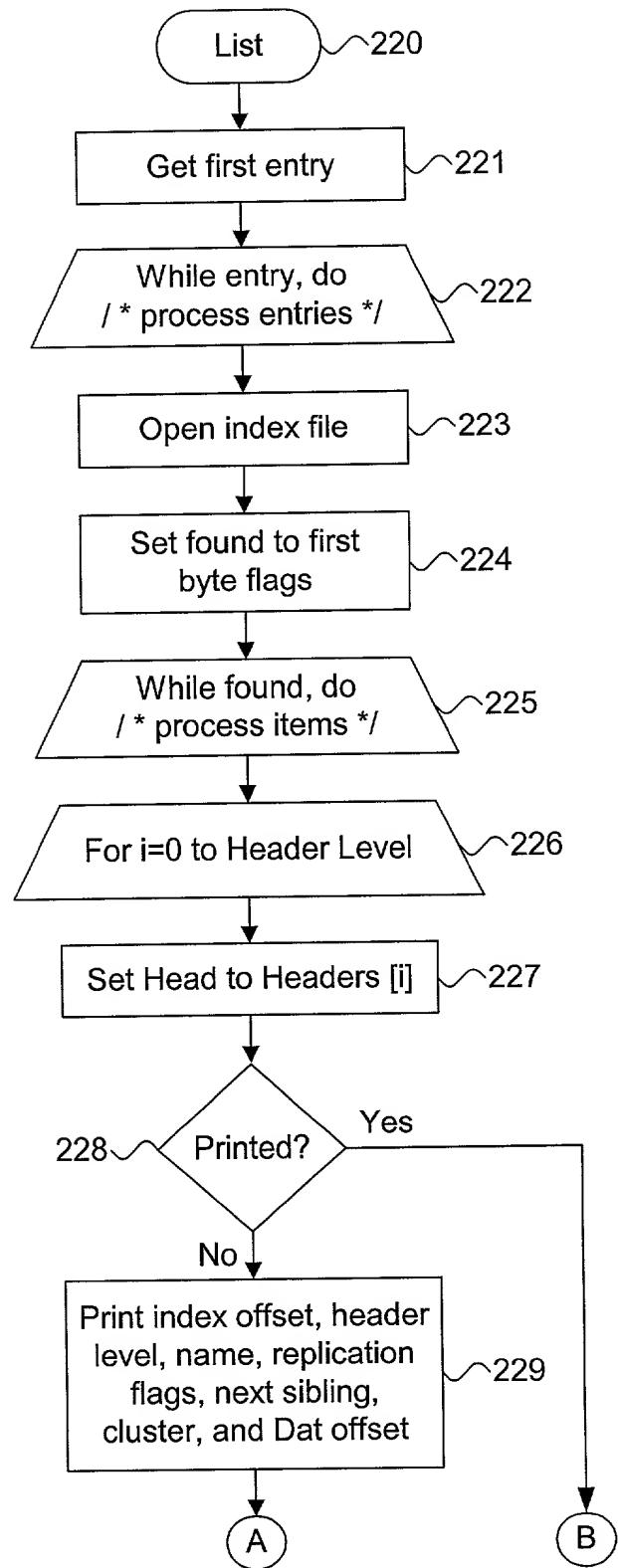


Figure 13B.

